

Message

---

**From:** Beringer, Mike [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=09BA517A35F543BABD66EBA865393881-BERINGER, MIKE]  
**Sent:** 7/12/2019 2:00:34 PM  
**To:** Phillips, Todd [Phillips.Todd@epa.gov]; Madden, Venessa [Madden.Venessa@epa.gov]  
**Subject:** FW: Alt En

Venessa – I will fill you in next week, but I would like you to work on this with Todd.

Mike Beringer, Chief  
Applied Sciences Branch  
U.S. EPA Region 7  
11201 Renner Boulevard  
Lenexa, KS 66219  
(913) 551-7351

---

**From:** Hamera, Donald  
**Sent:** Friday, June 14, 2019 12:58 PM  
**To:** Beringer, Mike <Beringer.Michael@epa.gov>  
**Subject:** FW: Alt En

Mike- FYI Short Summary regarding Alt En

---

**From:** Green, Jamie  
**Sent:** Friday, May 24, 2019 12:34 PM  
**To:** Field, Jeff <Field.Jeff@epa.gov>  
**Cc:** Weekley, Erin <weekley.erin@epa.gov>; Hamera, Donald <Hamera.Don@epa.gov>  
**Subject:** FW: Alt En

Jeff –

We had a short discussion with NDEQ regarding this facility. AltEN produces ethanol from treated seed corn. I am not certain, but believe we have discussed some of the background before. I have e-mails with greater detail but in short:

- The seed corn is treated with fungicides and insecticides
- They process about 15, 000 bu a day and have 55K tons of wet cake material in piles both on and off of their site.
- The wet cake is a bi-product of the process that they have been land applying.
- Numerous complaints regarding odor and impacts to people, livestock, water quality, etc.

- 

- ## Ex. 5 Deliberative Process (DP)

- I think Erin and I can provide a summary with additional information at next weeks ECAD meeting but wanted to give you an early heads up.

---

**From:** Hamera, Donald  
**Sent:** Friday, May 24, 2019 9:20 AM  
**To:** Green, Jamie <Green.Jamie@epa.gov>; Weekley, Erin <weekley.erin@epa.gov>  
**Subject:** Alt En

# Ex. 7(A)

Regards Don

Don Hamera  
EPA Region 7  
Enforcement & Compliance Assurance Division (ECAD)

11201 Renner Blvd.  
Lenexa, KS 66219  
(913) 551-7818  
[Hamera.don@epa.gov](mailto:Hamera.don@epa.gov)